Remove

Remove

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT
Not for submission under 37 CFR 1.99)

Art Unit		10599667		
		2007-11-29		
		on Stein		
		2624		
		yanaraya V Perungavoor		
Attorney Docket Number		1300.0001		

0.3.7712413							
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	
	1						
If you wisl	h to add	additional U.S. Paten	t citatio	n information pl	ease click the Add button.	Add	
			U.S.P	ATENT APPLI	CATION PUBLICATIONS	Remove	
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	
	1						
If you wis	If you wish to add additional U.S. Published Application citation information please click the Add button. Add						

U.S. PATENTS

Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ² j	Kind Code ⁴	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear	Ts
	1	1 741 079	EP	B1	2008-05-21	Mobileye Technologies Limited		

FOREIGN PATENT DOCUMENTS

If you wish to add additional Foreign Patent Document citation information please click the Add button Add

		NON-PATENT LITERATURE DOCUMENTS Remove	
Examiner Initials*	Cite No.	include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue numbor(s), publisher, city and/or country where published.	Тs

Attorney Docket Number

1300 0001

	1	Psych	D N ET AL: "A theory of visual control of braking based on information about time-to-coll hology, University of Edinburgh, Edinburgh, Scotland EHB 9TA, Received 22 April 1976, no 5, pages 437-459.		
	2	Vehic	F. YAMADA K: "Preceding vehicle and road lanes recognition methods for RCAS using votes '94 Symposium, Proceedings of the!", vol., no., pp. 85-90, 24-26 Oct. 1994 0.1109/IVS.1994.639478	ision system," /Intelligent	
	3	Base	WARZINGER M. ZIELKE T; NOLL D; BRAUCKMANN M; Inst. fur Neuroinformatik, Ruhr d Car-Following: Detection, Tracking, and Identification*, Intelligent Vehicles '92 Sympos date: 29 Jun-1 Jul 1992, pages 24-29, Detroit, MI, USA, ISBN: 0-7803-0747-X		
	4	Interr	national Preliminary Examination Report PCT/IL/2005/000063 27 Jul 2006		
If you wis	sh to a	idd add	ditional non-patent literature document citation information please click the Add	button Add	
			EXAMINER SIGNATURE		
Examiner Signature			Date Considered		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

See Kind Codes of UBPTO Platent Documents at time_UBPTO_ODV or MRPP 06104. 2 Enter office that issued the document, by the two-letter code (WIPO Standard ST3.) 3 For Japanese patient documents, the inclusion of the part of the register protected the serial number of the patient format per office the part of the patient format protection is standard. 4 For Japanese patient documents, then office the patient protection of the patient format of the patient form